

IN THE CLAIMS:

Please amend claim 1 to read as follows:

B¹

1 1. (amended) A printed circuit board holding structure for attaching a printed
2 circuit board on an attachment object member, the printed circuit board defining a
3 longitudinal direction, the holding structure comprising:
4 a chassis;
5 a first guide member connected to the chassis and having a taper face for guiding
6 the printed circuit board in the transverse direction transverse to the longitudinal direction
7 in response to fixedly putting the printed circuit toward the chassis on the attachment
8 object member; and
9 a second guide member having a taper face for guiding the printed circuit board
10 toward the chassis in response to sliding the printed circuit board in the longitudinal
11 direction.

Please add a new claim 6 as follows:

B²

1 6. (new) A printed circuit board holding structure for attaching a printed circuit
2 board on an attachment object member, comprising:
3 a first guide member having a vertical guide face and a first taper face; and
4 a second guide member having a horizontal guide face and a second taper face;
5 wherein the first taper face is inclined at a first angle from the vertical guide face
6 and an axis of the first angle is parallel to the horizontal guide face; and
7 wherein the second taper face is inclined at a second angle from the horizontal
8 guide face and an axis of the second angle is perpendicular to the vertical guide face.